

ABSTRACT

~~The present invention relates to an~~ An applicator (~~10; ...; 810~~) including an application face (~~21; ...; 821~~) formed by a material incorporating a plurality of cells opening onto the application face via at least one emergent edge (~~25~~), the application face being at least partially covered by a flock coating (~~30; ...; 830~~) formed from ~~fibres~~ fibers, the average size of the cells being such that the surface on which the flocking ~~fibres~~ fibers are placed is of a different profile from that of an envelope surface of the application face containing the emergent edges (~~25~~) of the cells.

~~Figure to be published with the abstract: Figure 2~~